ANKIT DUSEJA

CONTACT@ANKITDUSEJA.COM
(+91) 7845187015/9893748855

OBJECTIVE

Seeking for an entrepreneurial, software/web/mobile developer position to facilitate working in designing and programming.

ACTIVITIES, ACHIEVEMENTS & AWARDS

- ✓ Developed & launched "VOLSBB Auto Login" app for Android on Google Play - 2013
- ✓ Published a paper on "Secured Wi-Fi Auto-Login and Reconnection System for Mobile Devices" at SET Conference, SITE, VIT University. – Fall 2012
- ✓ Attended Yahoo Open Hack 2012 and presented "Cloud OS" – 2012
- ✓ Developed health-care apps for Foot Levelers, Inc. on PHP+MySQL and C#.NET – 2012
- ✓ Published a paper on "Cloud Oriented Operating System" at SET Conference, SITE, VIT University. – Winter 2012
- ✓ Conducted a symposium on Blogging at VIT University – 2012
- ✓ Selected as a core technical member of CSI-VITU chapter, VIT University – 2011-13
- ✓ President, Cyber Club, The Bhopal School of Social Sciences, Bhopal – 2010-11
- ✓ Won 3rd Prize in Ad-Mad Show at BCA inter-college event TechnoSpark - 2011
- ✓ Quoted in Dainik Bhaskar Newspaper as Young Blogging Entrepreneur - 2010
- ✓ Vice-President Cyber Club, The Bhopal School of Social Sciences, Bhopal – 2009-10
- ✓ Contributed in social work program "Outreach" in which basic computer training was provided to non-computer background students of small schools. - 2009
- ✓ Blue House Captain, H.E.M.A. H.S. School, Bhopal – 2008
- ✓ Participated in Ripple Event conducted by MANIT, Bhopal – 2008
- ✓ Completed and passed "Career Edge" 6 month Certification Course of NIIT – 2004

EXPERIENCE

IT Assistance, Summer Intern
August 2010 – October 2010

Som Group of Companies, Bhopal, Madhya Pradesh, India.

Worked as an intern for two months at the headquarters of Som Group of Companies as an IT Assistant. The job included setting up companies website from the scratch, making their websites self-hosted, shifting of their email infrastructure from a local hosting company to Google Apps, configuring the headquarters firewall to avoid illegal usage of Internet using OpenDNS, creating a standard PowerPoint template for the Company, etc. I also worked on recovering their Tally Data as the Tally Server got infected with a Trojan.

Web Developer, In-House Project
October 2009 – Present

AnilDuseja.com, Bhopal, Madhya Pradesh, India.

Coded a dynamic portal of share market tips where users can access tips. The site is regularly updated and now sports features like synchronizing tips with social networks like Twitter, Facebook. It also includes live messaging of the tips to premium users via SMS, emails and much more.

What I use:

Software(s):
- Adobe
  - Photoshop
  - Flash
- Eclipse
- Mindjet Mindmanager
- MS Office Suite
  - MS Word
  - MS Excel
  - MS PowerPoint
- Smart Draw
- Snagit
- Visual Studio

Language(s) & Platform(s):
- AJAX
- Android SDK
- C/C++
- CSS
- Facebook API's
- HTML/XHTML
- Java
- JavaScript
- Jquery
- PHP
- SQL
- XML
- Visual Basic

Database(s):
- MySQL
- Oracle

Operating System(s):
- Linux/Ubuntu
- Windows

To download the latest version of this portfolio, scan this QR code on your smartphone device or visit the link given at bottom of this page:

Technical Manager, In-House Franchisee October 2008 – Present

Bhopal, Madhya Pradesh, India.

I have been supporting my family business of Stock Broking by handling the technical assistance part which includes Installation of Terminal Software, Execution, Updation, Troubleshooting and Maintenance.

Technology Author, Part-Time June 2008 – July 2010

Techlivez.com, Agra, Uttar Pradesh, India.

Started freelancing as an author at Techlivez.com in June 2008 with two other authors. In the year 2009 the blog had more than 10 regular authors while I was appointed as editor-in-chief. In Summer 2010, Techlivez.com was ranked as the 30th Top Gadget Blog in the World. Read my articles at http://www.techlivez.com/author/ankit/.

Freelance Web Designer and Blogging

Lead designer and developer for web sites and promotional media for small businesses. Utilized contemporary design to create concise web sites for specific client needs. Site creation included use of CSS, HTML, JavaScript, MySQL, PHP, online payment features, and form processing. Created and assembled web graphics, including logos and advertisements. Designed email blasts and newsletters for site launches and event announcements.

EDUCATION

Master of Computer Application (MCA) July 2011 – Present

Vellore Institute of Technology, VIT University, Vellore, India.

Studies focused in application development, IT project management, multimedia design, technical planning, and business case analyses. Creating working prototypes for numerous web site projects and desktop applications.

Bachelor of Computer Application (BCA) July 2008 – July 2011

The Bhopal School of Social Sciences,

Barkatullah University, Bhopal, Madhya Pradesh, India.

Average Percentile: 72.48%

Learned the basics of Computers, Programming Languages, Database Management System, multimedia designing and more.

Higher Secondary School – M.P. Board – 66.23% 2008

H.E.M.A. H.S. School, Bhopal, Madhya Pradesh, India.

Secondary School - CBSE Board - 49.6% 2006

St. Joseph's Co-Ed School, Bhopal, Madhya Pradesh, India.

PERSONAL DETAILS

Name: Ankit Duseja
Date of Birth: 12th October 1990
Gender: Male
Nationality: Indian
Marital Status: Single
Permanent Address: F-2 Pinaki Apartment, 93 Kalpana Nagar,
B.H.E.L., Bhopal, Madhya Pradesh, India. – 462021.
Current City: Vellore, Tamil Nadu, India.

*Portfolio available at **http://www.ankitduseja.com/portfolio***

Blogging Platforms and Techniques:
- Blogger.com
- Content Management
- Search Engine Optimization (SEO)
- Template Designing
- Wordpress.com
- WordPress.org

My Works:
- AnilDuseja.com
- DT.Yogtec.com
- LifeBaker.com
- Techlivez.com/author/ankit
- Somindia.in
- AnkitDuseja.com

Connect with me:
Mobile:
+91-7845187015
+91-9893748855

Email:
contact@ankitduseja.com

Facebook:
facebook.com/AnkitDuseja

Twitter:
twitter.com/AnkitDuseja

To download the latest version of this portfolio, scan this QR code on your smartphone device or visit the link given at bottom of this page: